

Fig. 1

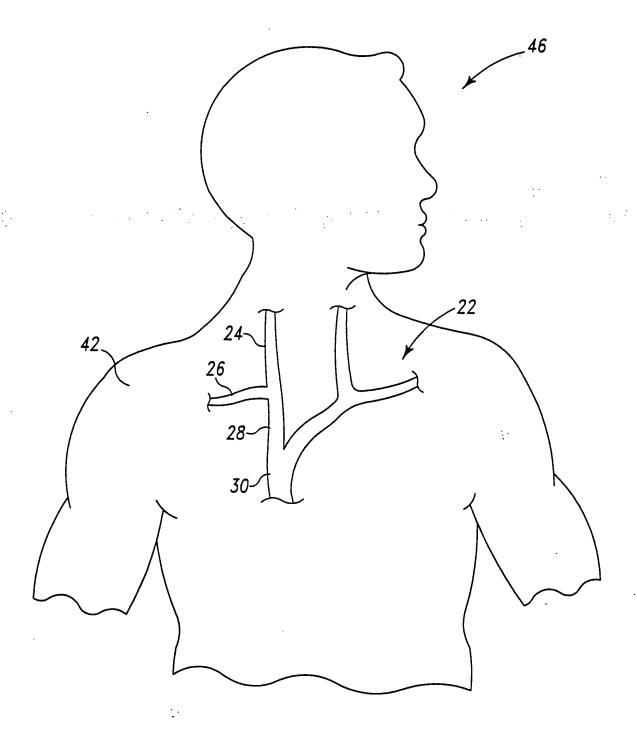
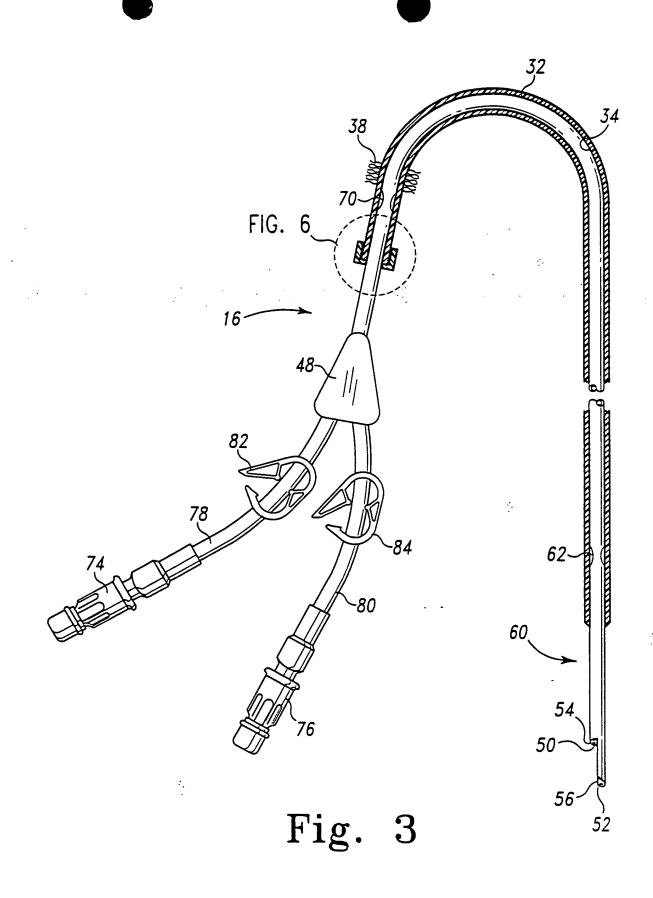
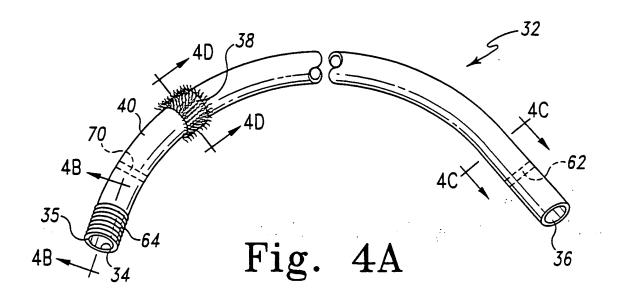


Fig. 2





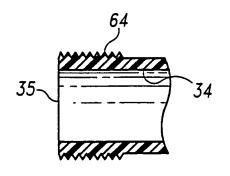


Fig. 4B

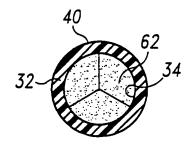


Fig. 4C

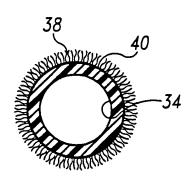
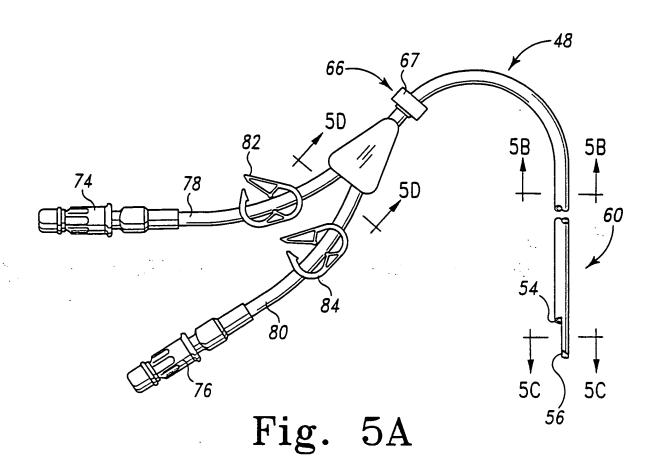
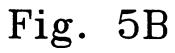


Fig. 4D







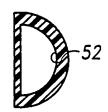


Fig. 5C

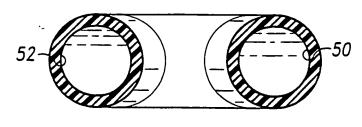


Fig. 5D

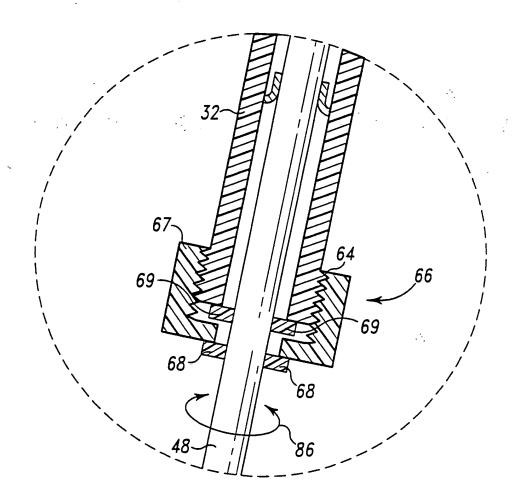


Fig. 6

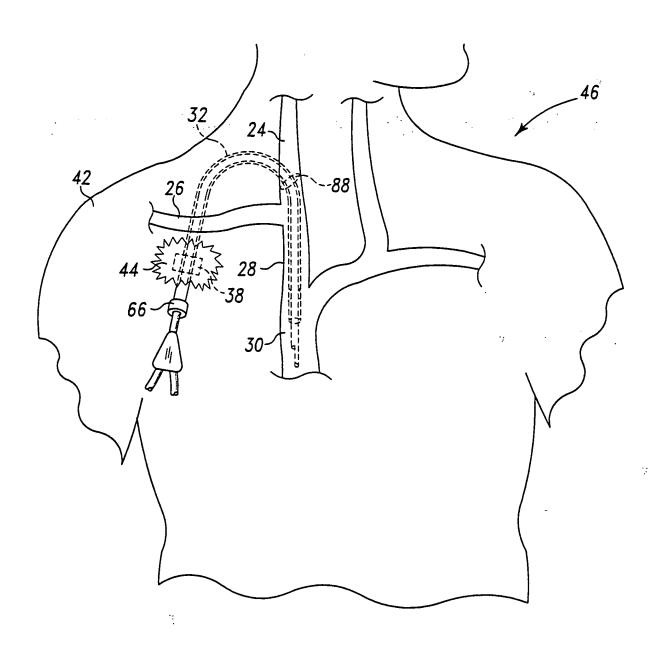


Fig. 7

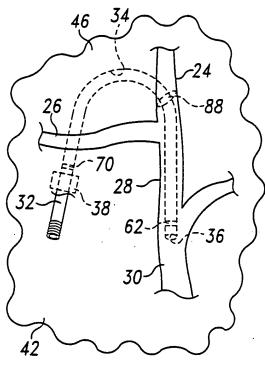


Fig. 8

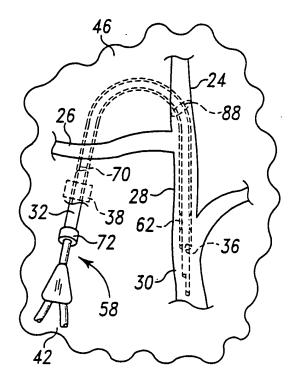


Fig. 10

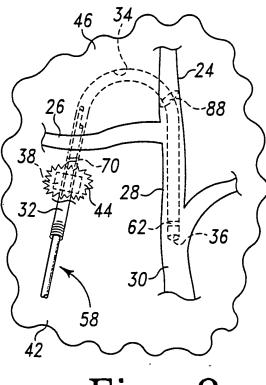


Fig. 9

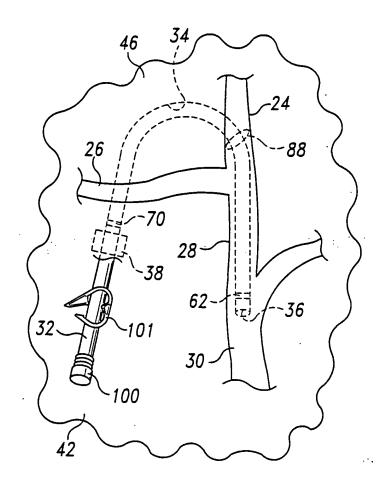


Fig. 11

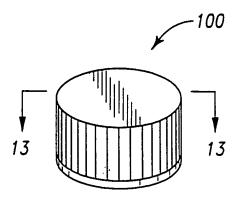


Fig. 12

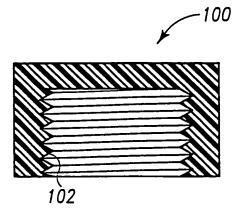
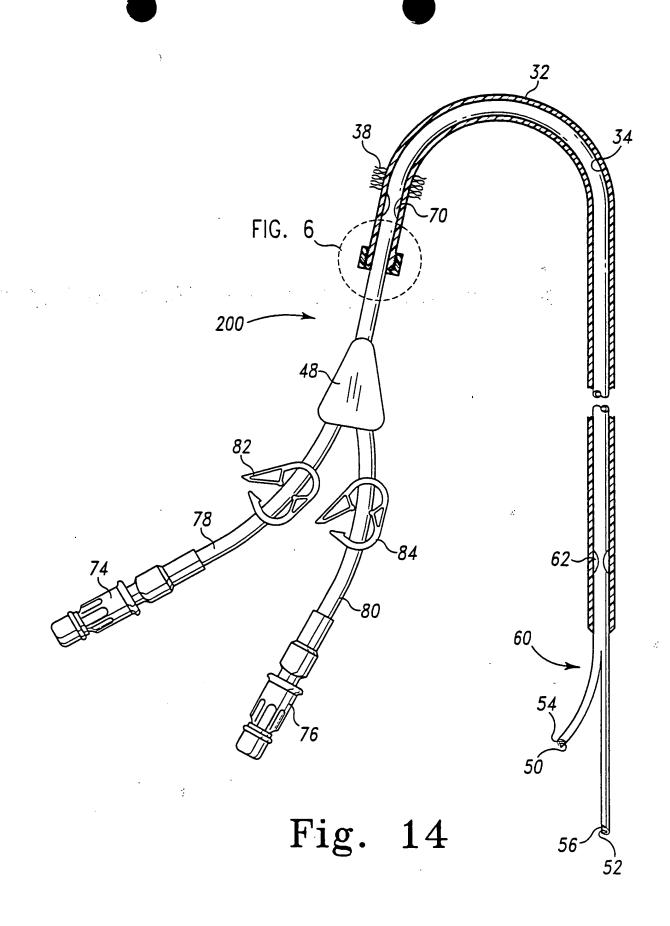


Fig. 13



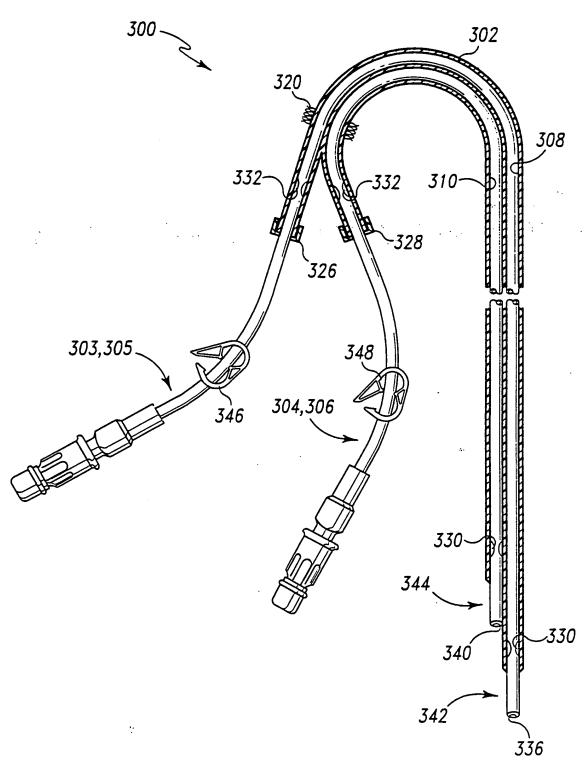
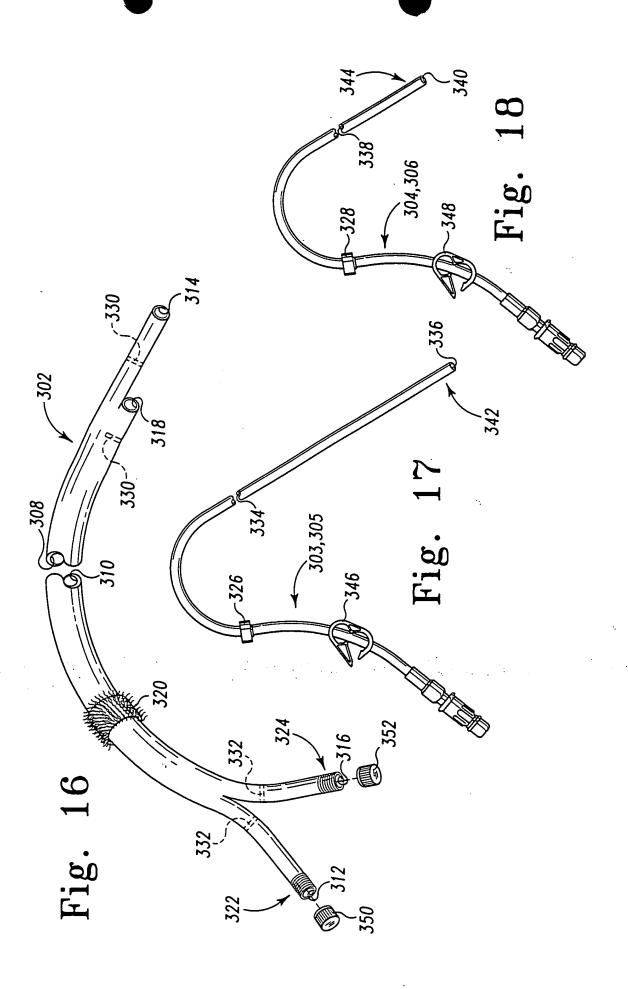
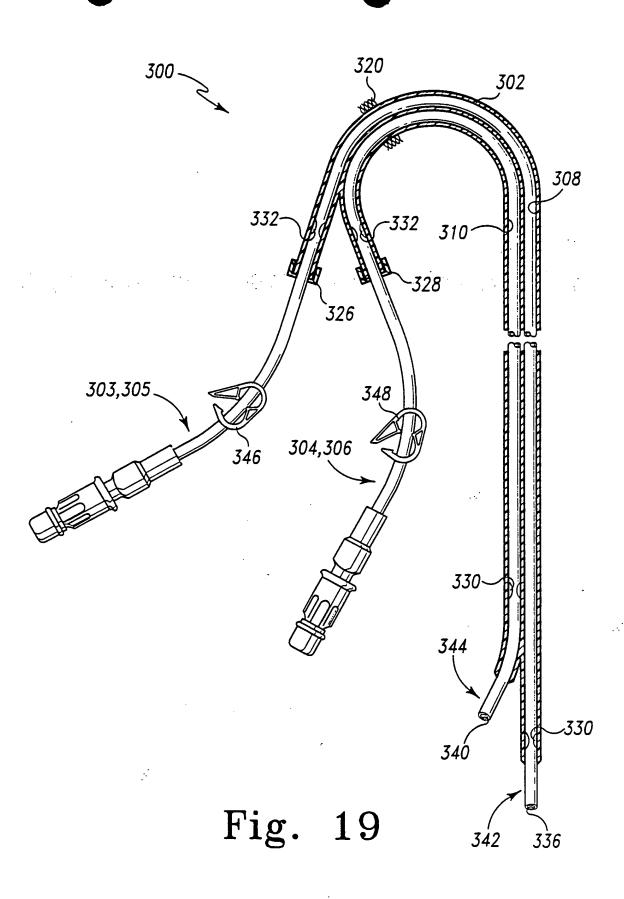


Fig. 15





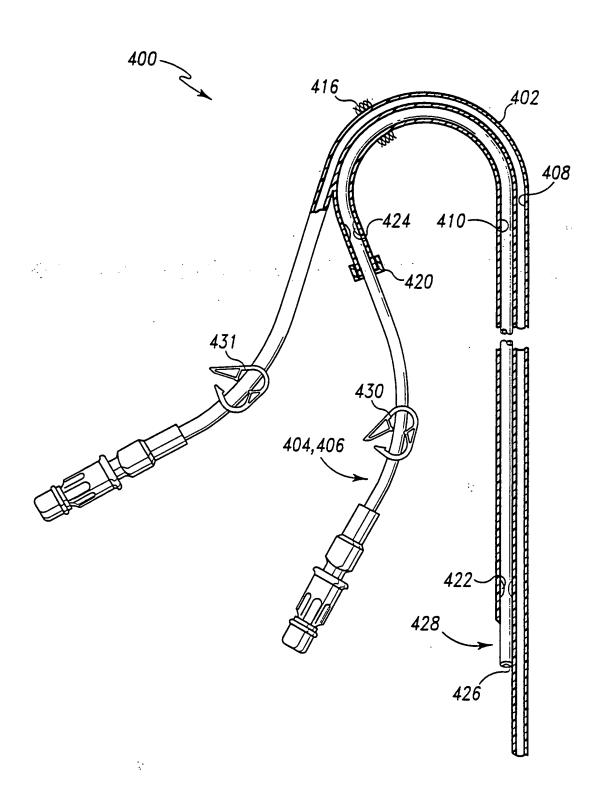
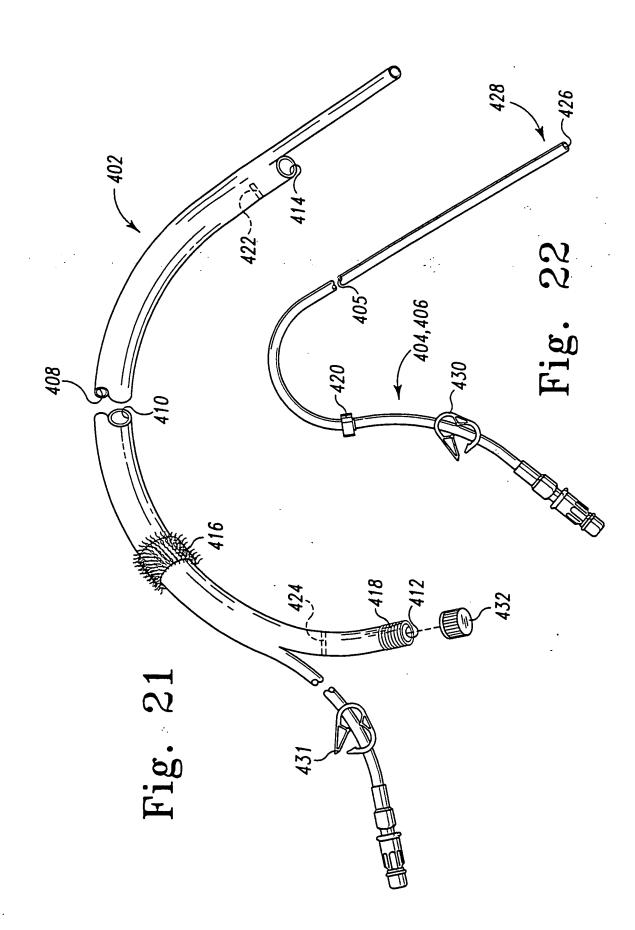


Fig. 20



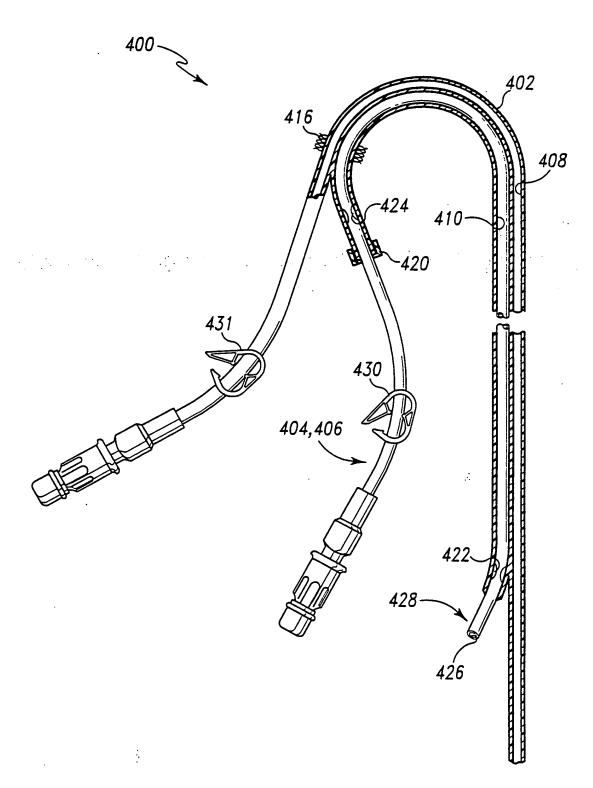
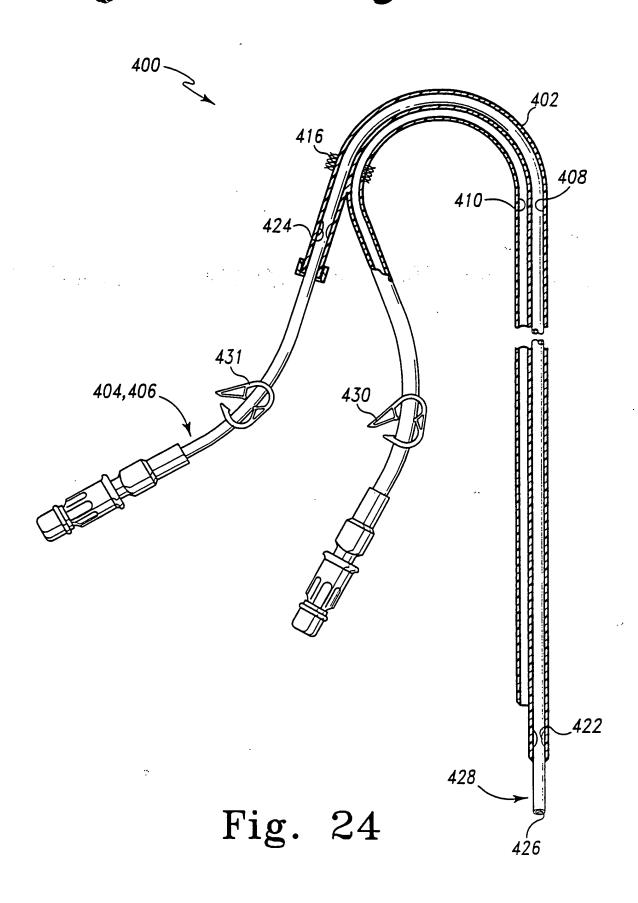
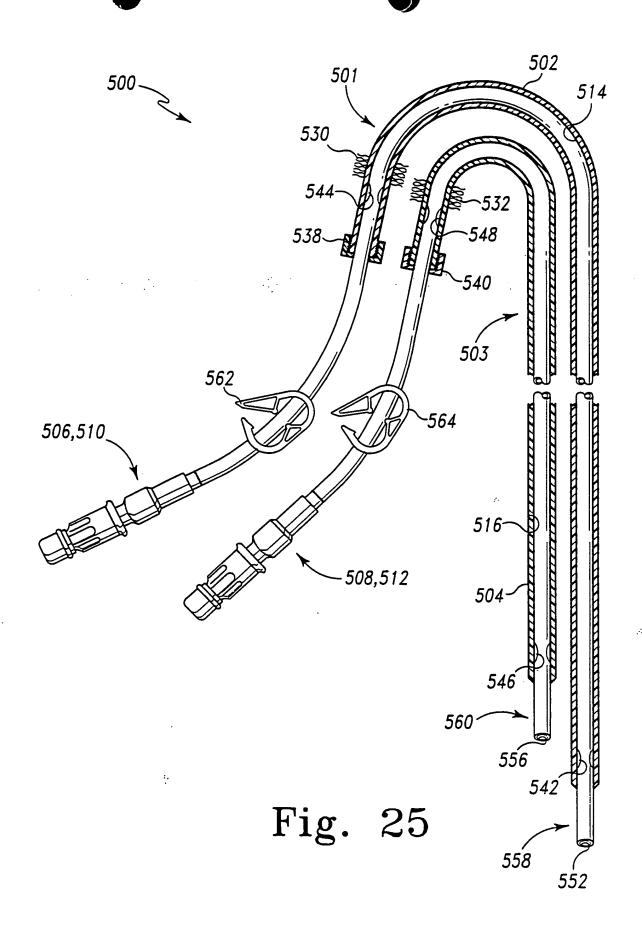
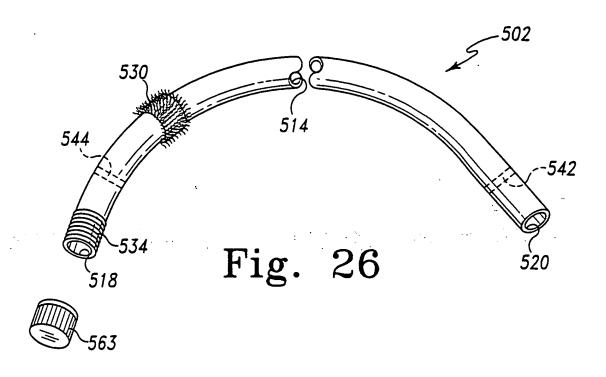
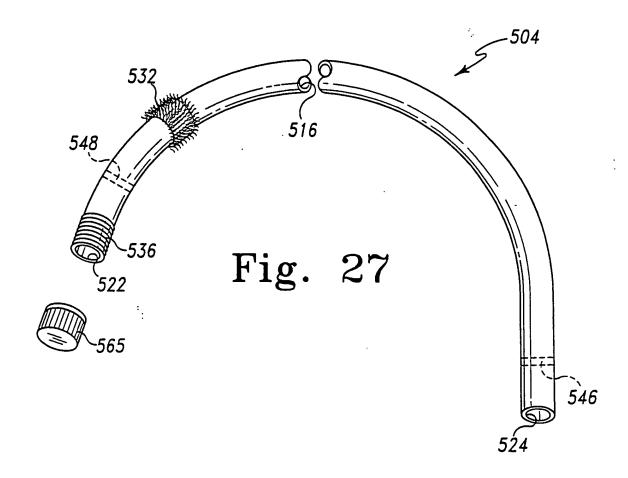


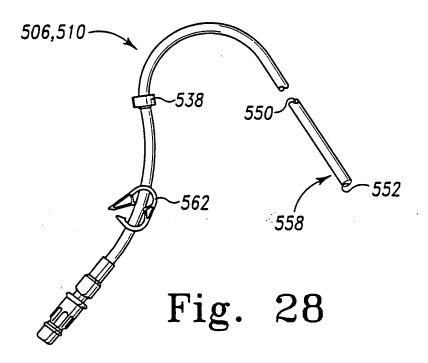
Fig. 23

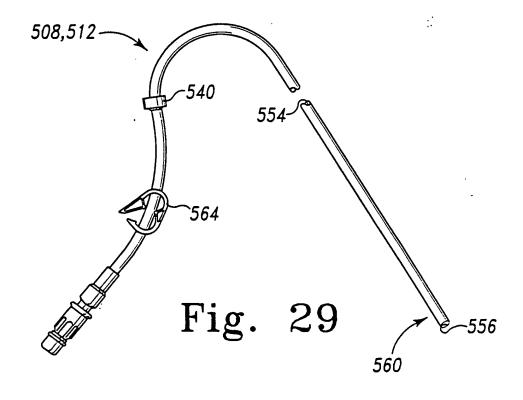












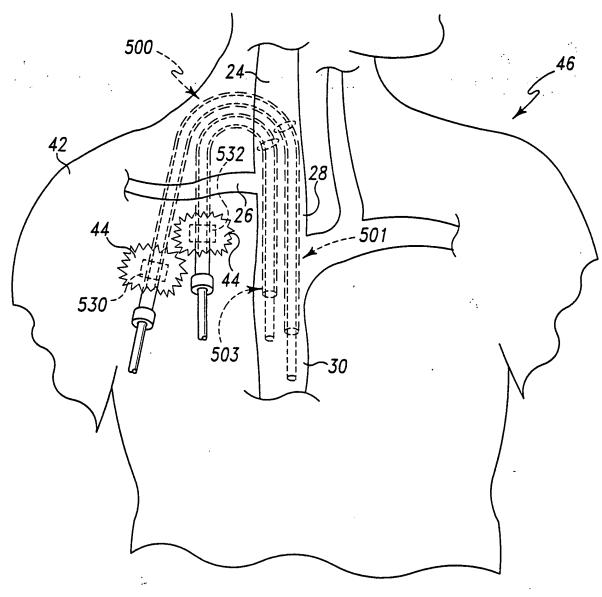
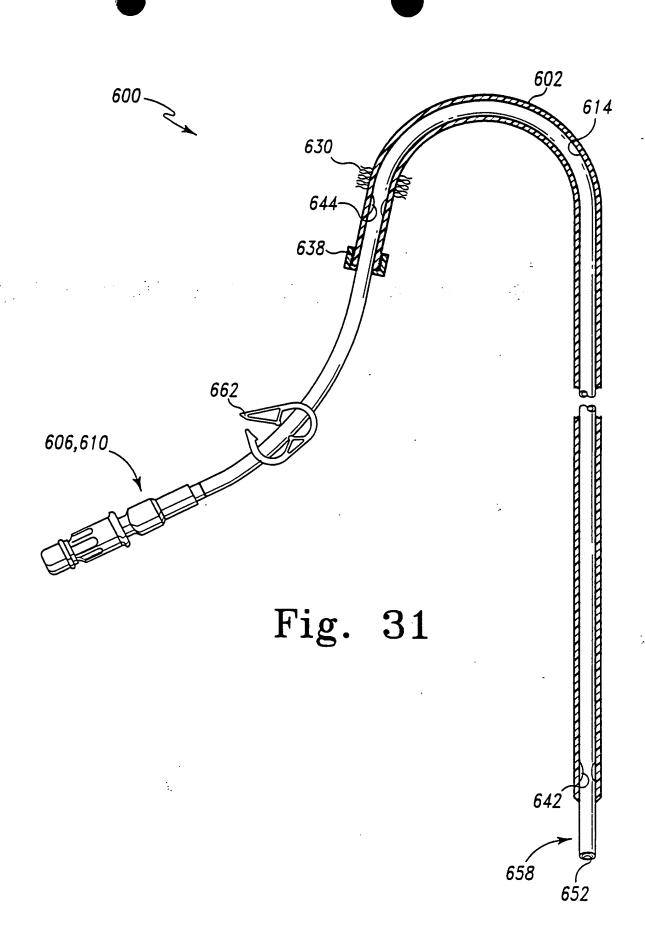
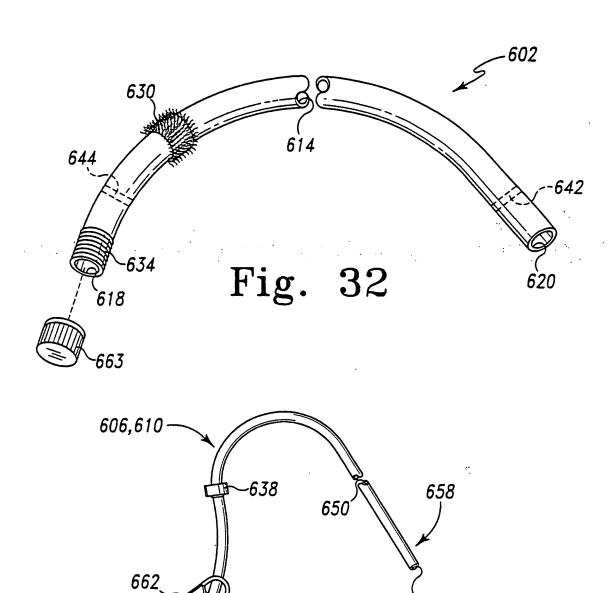


Fig. 30





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Fig. 33

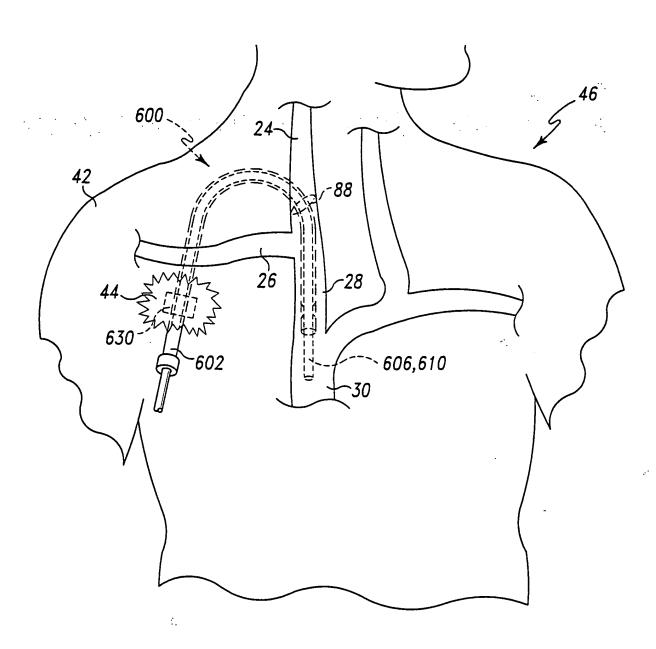


Fig. 34

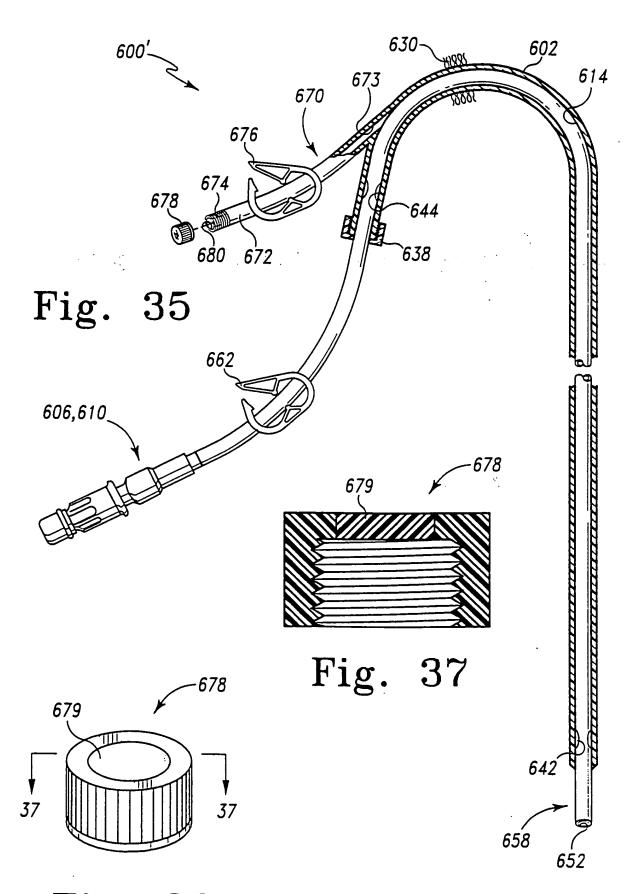


Fig. 36

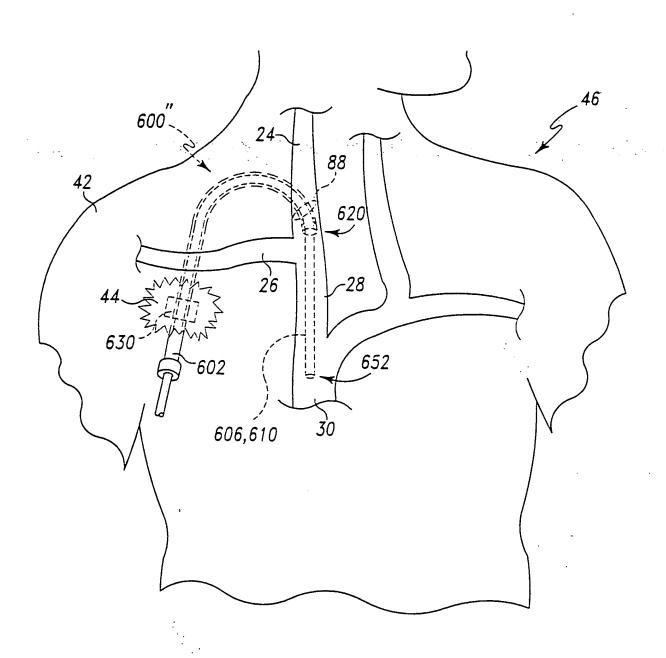


Fig. 38

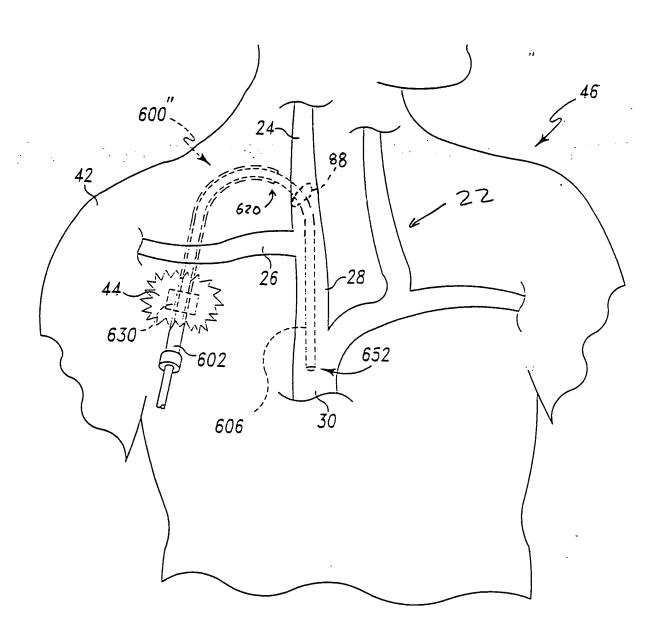


Fig. 38A

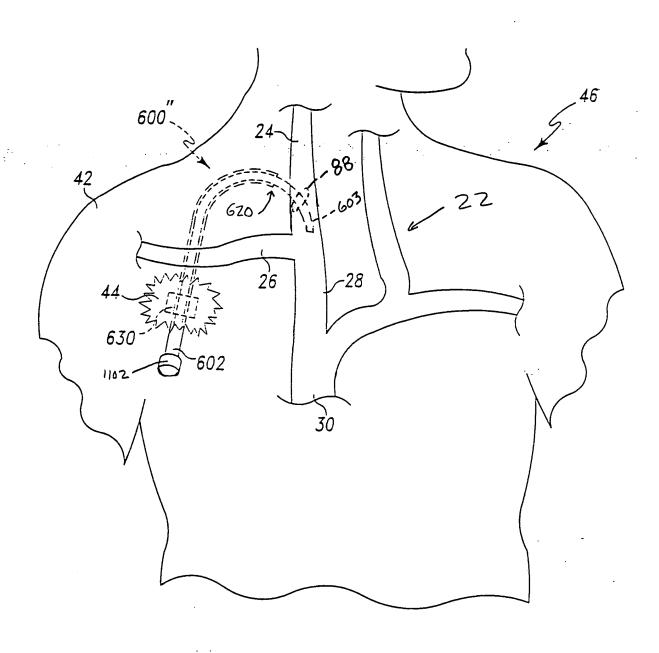
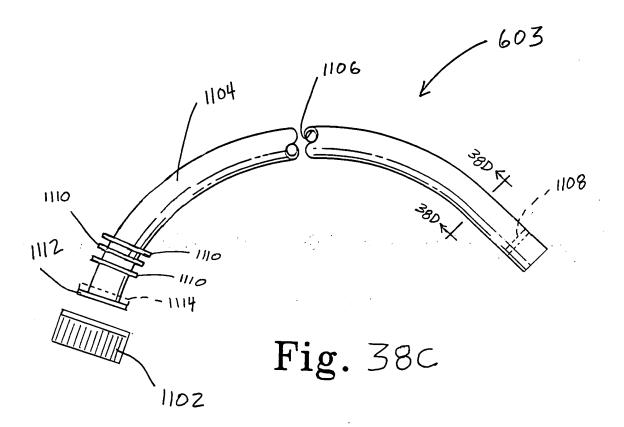


Fig. 38 🖯



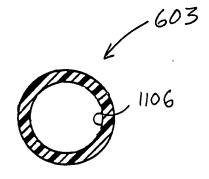
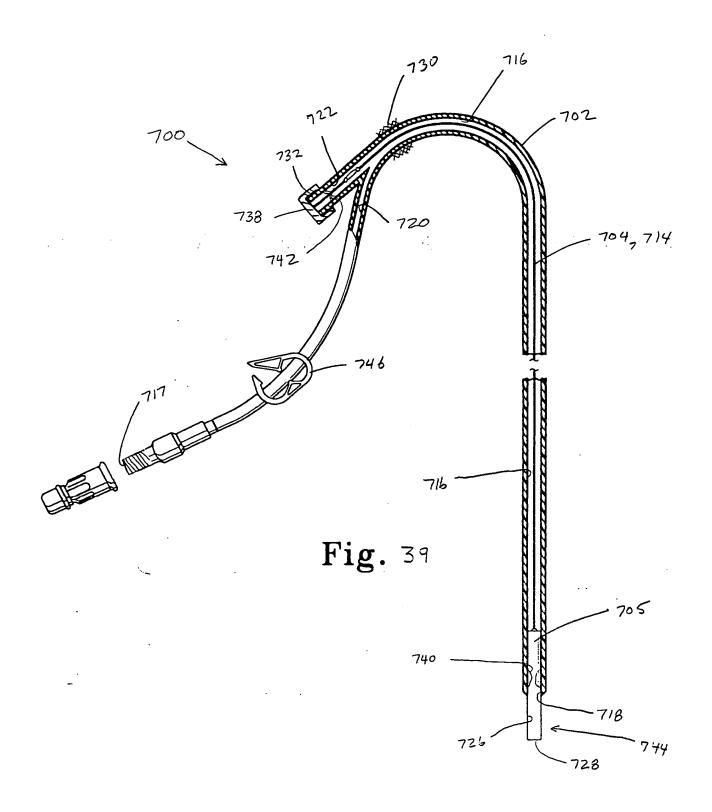
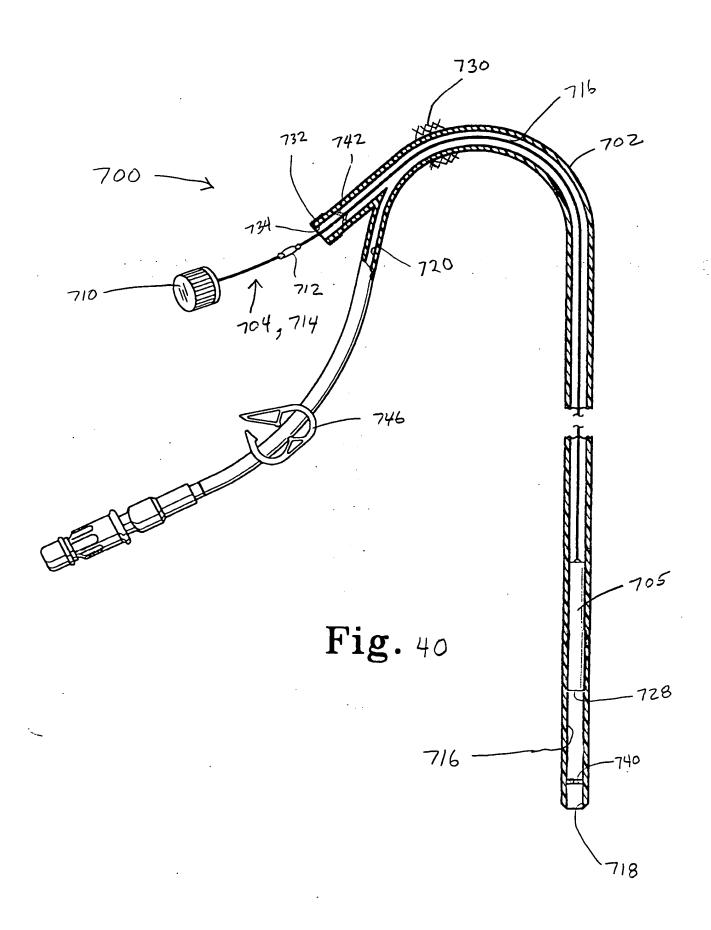


Fig. 380





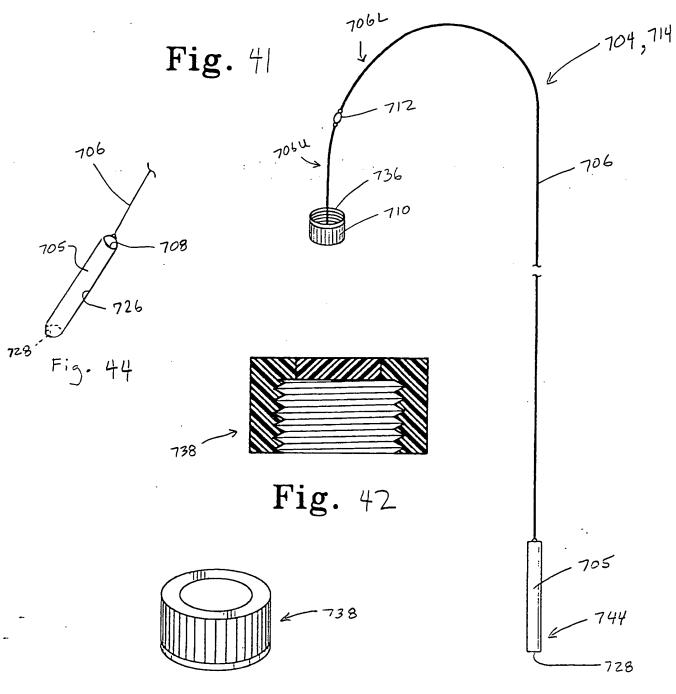
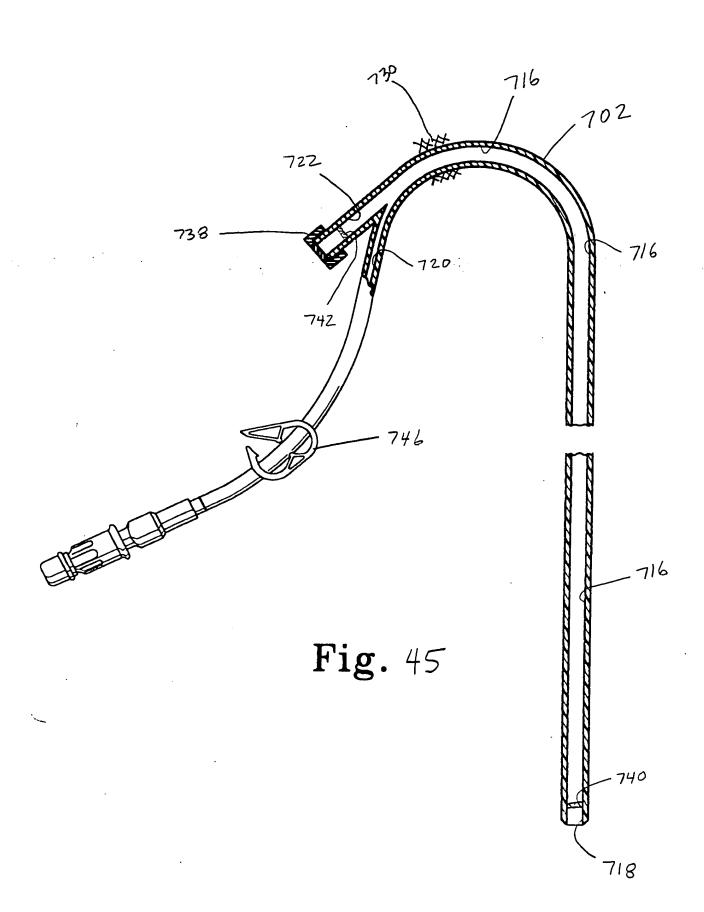


Fig. 43



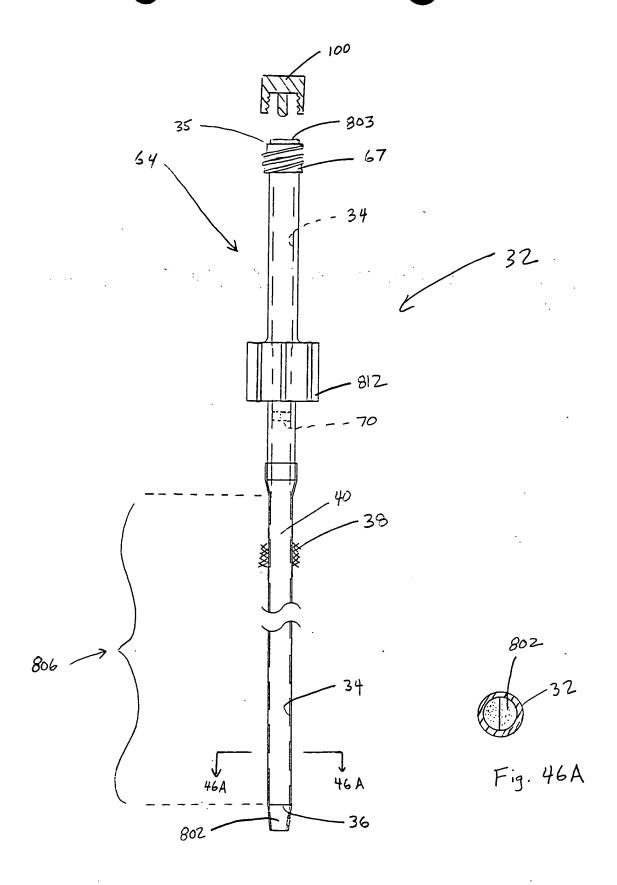
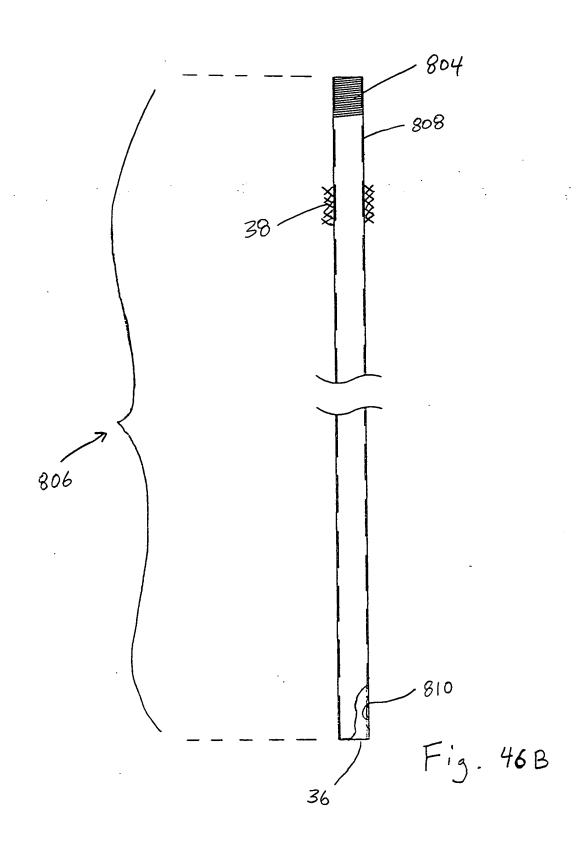
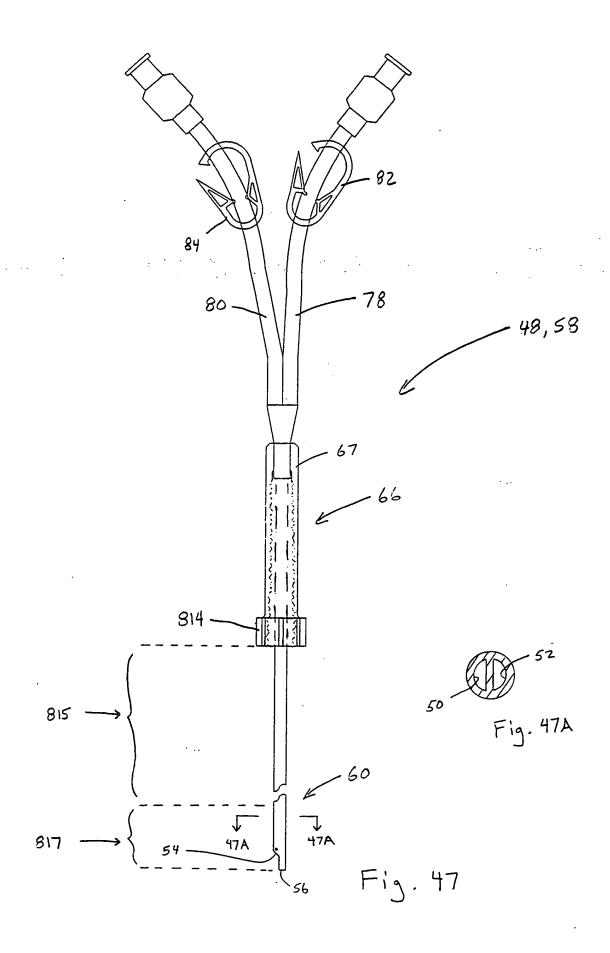
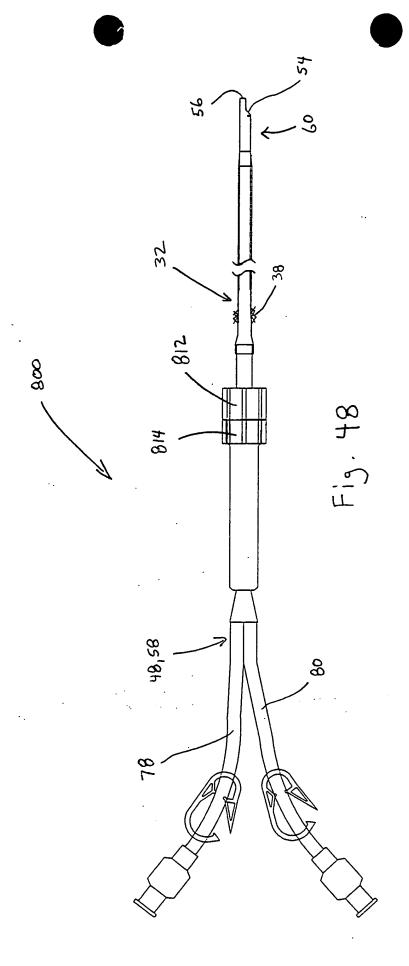
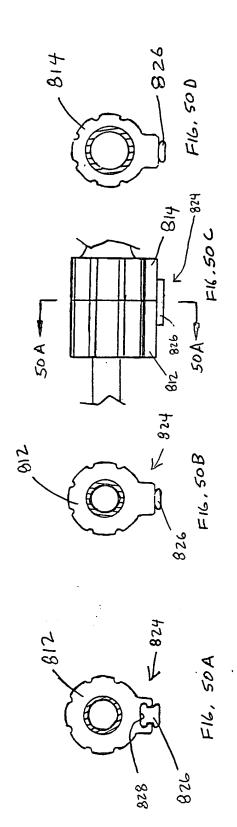


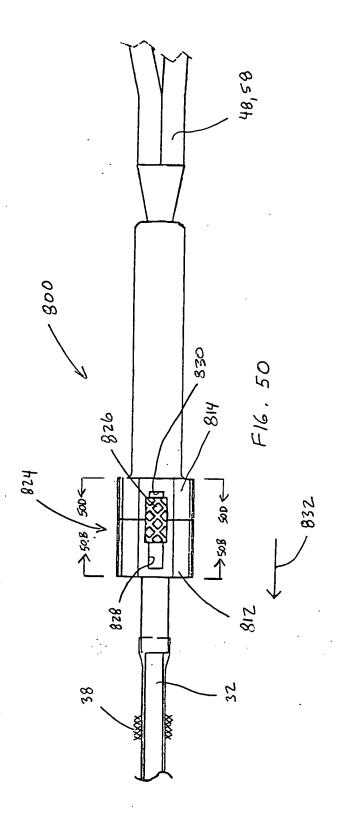
Fig. 46

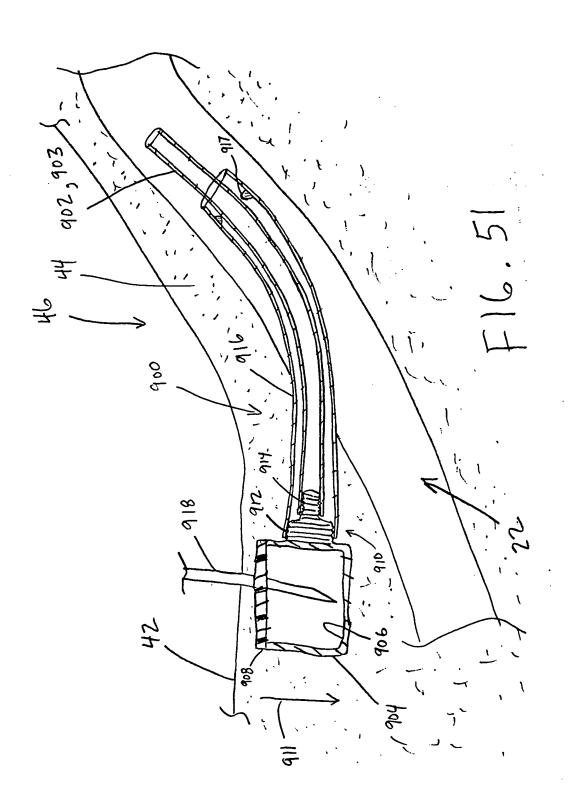


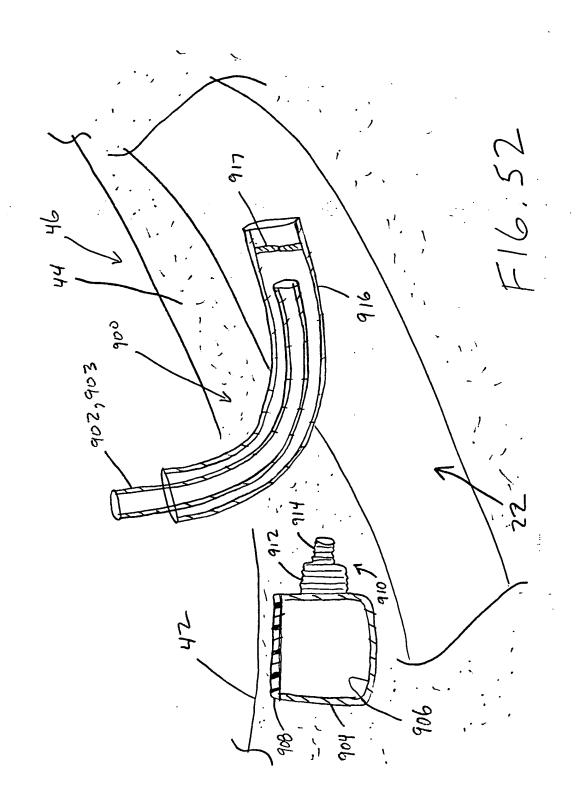


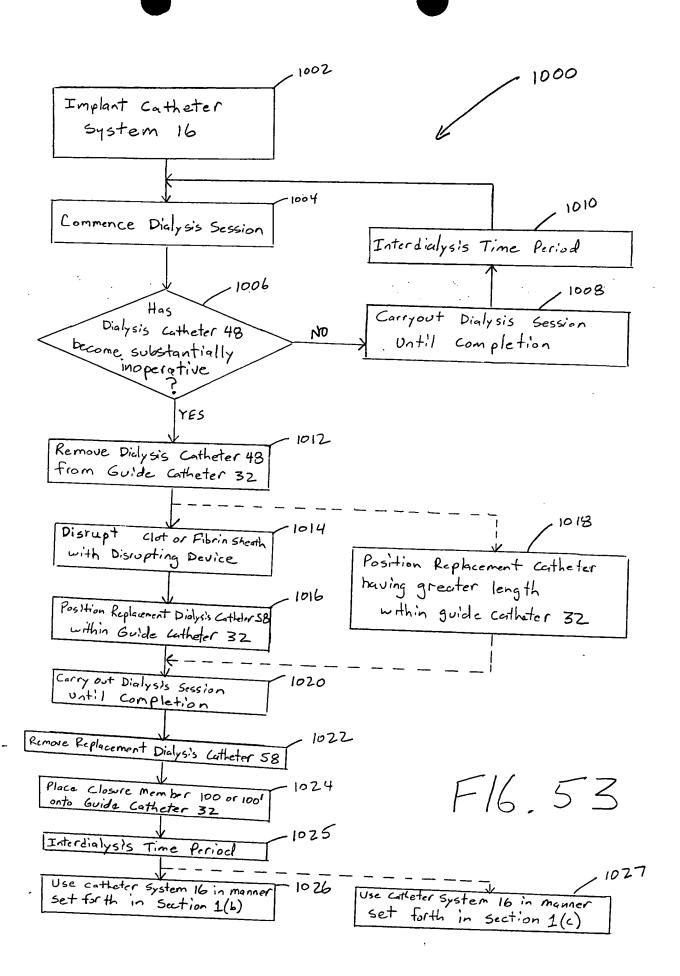












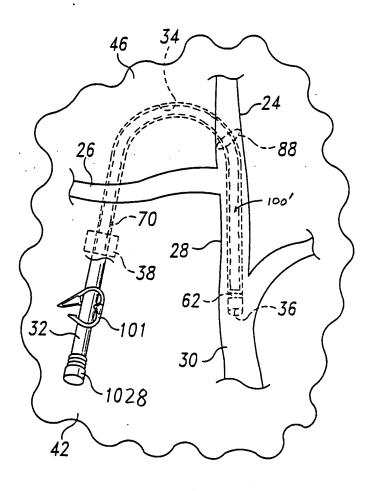
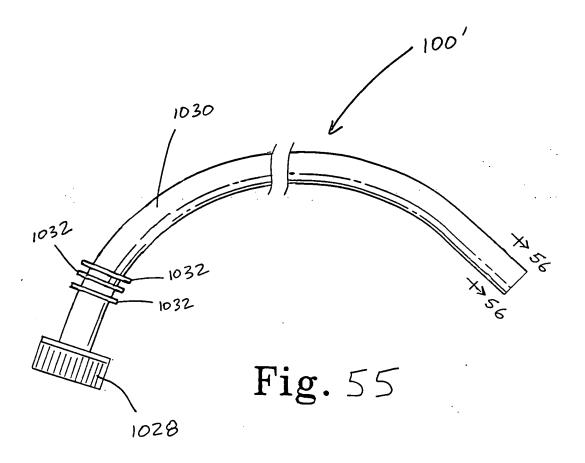
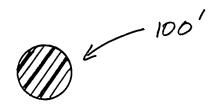


Fig. 54





F16.56

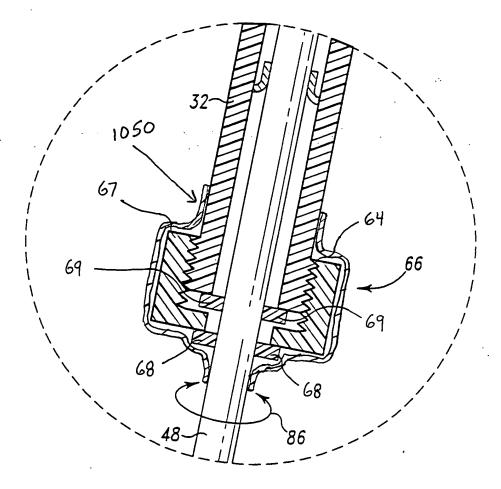


Fig. 57

